

2016 Infrastructure Project Application (DR-4266, DR-4269 and DR-4272)

Texas General Land Office P.O. Box 12873, Austin, Texas 78711-2873 866-206-1084 or 512-475-5000 cdr@glo.texas.gov

APPLICANT NAME

Harris	H-GAC
COUNTY	REGION

7. IS THE APPLICANT DELINQUENT ON ANY FEDERAL DEBT?							
Yes. If "Yes," attach an explanation. 🛛 No							
B. TO THE BEST OF MY KNOWLEDGE AND BELIEF ALL DAT OCUMENT HAS BEEN DULY AUTHORIZED BY THE GOVERN ERTIFICATIONS AND CITIZEN PARTICIPATION PLAN INCL UIDE IF THE ASSISTANCE IS AWARDED.	NING BODY OF THE APP	PLICANT AND THE APPLIC	CANT WILL COMPL	Y WITH THE			
yped Name of the Applicant's Authorized Representative:	<u>Title</u>	Telephone Number	Email Address				
avid B. Turkel Executive Director +1 (713) 578-2000 david.turkel@csd.hctx.net							
ignature of the Applicant's Authorized Representative:			Date				
Previous Editions Not Usab	ble STANDARD	FORM 424 (REV-4-88)					
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INSTRUCTIONS

1. This application is for infrastructure activities.

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All activities must have documented proof of an impact by DR-4266, DR-4269 and/or DR-4272 disaster declarations in 2016. Community Development Block Grant - Disaster Recovery (CDBG-DR) funds must be used for disaster-related expenses in the most impacted and distressed areas. An activity underway prior to a Presidential disaster declarations will not qualify unless the disaster impacted the project.

All eligible activities must be directly related to DR-4266, DR-4269 and/or DR-4272 disaster declarations in 2016 through actual direct damage and allowed under the State of Texas Plan for Disaster Recovery.

- 2. Applicants are encouraged to develop their community recovery projects in a manner that considers an integrated approach to housing, Fair Housing obligations, economic revitalization, and overall community recovery. Applicants also must document how the use of these funds will address long-term recovery.
- 3. For detailed information regarding application instructions, see Community Development and Revitalization (CDR) Application Guide.

 Has the applicant chosen to self-administer the proposed project? Has the applicant chosen to use a third-party administrator to administer the proposed project? Has the applicant chosen to use an in-house engineer to perform engineering services for the proposed project? Has the applicant chosen to use a third-party engineer to perform engineering services for the proposed project? 	Yes	No	N/A			
 Has the applicant chosen to use a third-party administrator to administer the proposed project? Has the applicant chosen to use an in-house engineer to perform engineering services for the proposed project? Has the applicant chosen to use a third-party engineer to perform engineering services for the proposed 			N/A			
 Has the applicant chosen to use a third-party administrator to administer the proposed project? Has the applicant chosen to use an in-house engineer to perform engineering services for the proposed project? Has the applicant chosen to use a third-party engineer to perform engineering services for the proposed 						
3. Has the applicant chosen to use an in-house engineer to perform engineering services for the proposed project?4. Has the applicant chosen to use a third-party engineer to perform engineering services for the proposed		\boxtimes				
project? 4. Has the applicant chosen to use a third-party engineer to perform engineering services for the proposed	\boxtimes		\Box			
		\boxtimes				
5. Does the project require acquisition of property, purchase of easements, relocation, or any other activity requiring compliance with the Uniform Relocation Act?	\boxtimes					
6. Will the assistance requested cause the displacement of families, individuals, farms, or businesses?	\boxtimes					
Families: 50 Individuals: 0 Farms: 0 Businesses 0						
7. If FEMA or insurance funds were received for any project in this application, the use of those funds must be fully described in the project summary and included in the project budget if they are applied to project development.		\boxtimes				
8. Will the assistance requested serve or be located at a federal installation?		\bowtie	9			
9. Is a generator involved in this project?		\boxtimes				
10. Has the applicant obtained a ratified, legally binding agreement, contingent upon award, between the applicant and the service provider that will operate the project for the continual operation of the improvements as proposed in the application?			\boxtimes			
11. Does the applicant or service provider currently hold the Certificate of Convenience and Necessity (CCN) for the target area proposed in the application?			\boxtimes			
Can the applicant or service provider include documentation (written verification) from the Texas Commission on Environmental Quality (TCEQ) documenting the receipt of the applicant or service provider's application by attaching this written verification to the submitted application?			\boxtimes			
DISASTER RECOVERY PROJECT INFORMATION						
	Yes	No	N/A			
FEMA Coverage	1.63					
FEMA Coverage 1. Was FEMA contacted regarding project eligibility?		\boxtimes				
		\boxtimes				

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3. If project was determ		-] [\boxtimes
 If FEMA funds were funds, and include a cop 				received, explain	why funds are needed ab	ove and be	yond FE	:MA
	-							
5. Report any/all source	s of fur	nding available	e for the propos	ed project:				
Funding Source(s):	Harris C	County Precinct	3 local funds.					
Amount(s):	\$2,144	,575.00						
Insurance Coverage						Ye	s No	N/A
1. Did the applicant have infomation:	e insura	ince coverage	on the propose	ed project? If YES	5, please provide the follow	ving [
2. Name of the insuran	ce com	pany: N	/A					
3. Did the applicant file	a claim	with the insu	rance company	?				\square
4. Amount of coverage	:	N/A						
6. Was there a deductib						Г	7 🖂	$\overline{\mathbb{N}}$
If yes, how much w	ac the	deductable2						
,		L	and a claim was	not filed, why die	d the applicant not file a cl	laim?		
N/A	ii iSui ai	ice coverage a	and a claim was	THOU THEU, WITY UN	d the applicant not life a ci	<u>aiiii:</u>		
8. The situation address				eatened human li	fe and safety, or poses an	' Б	 7	
imminent threat to hum	•		•	d and boyond the	control of the local govern	_		11
				•	control of the local govern	nment.		
10. The situation address11. Are local or other fu		• •			4/17/2016		7 🖂	
		•	•		oncerning funding of this p	ــا oroiect. and	」 ✓ I what v	vere
the results?								
No other agencies have	been o	contacted cond	cerning funding	for the proposed	projects.	-1		
13. Describe the impact	t of taki	ing no action t	to repair the da	maged facilities:				
		ENVIR	ONMENTAL	SPECIFIC IN	FORMATION			
Eligible activities must b	e able	to satisfy the	environmental r	eview requiremer	nts.			
1. What is the current s	tatus of	f the project?	\bowtie	Not yet begun	In progress	□ Cα	mpleted	d
Date of Disaster Event:	04/17/	2016						
2. Will the assistance re	queste	d have any ne	gative impact(s) or effect(s) on t	he environment?		YES 🔀	ОИ
Note: All funded apreleased.	plicatio	ons will have t	o comply with f	ederal regulations	regarding environment cl	earance be	fore fun	ds are
3. Based on available in any proposed site?	formati	on, is the prop	posed project li	kely to require an	archaeological assessmen	t for	YES 🔀	⊴ ио
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4. Is the proposed site listed on the National Register of Historic Places?	YES NO
5. Is the project in a designated flood hazard area?	XES NO
Is the applicant participating in the National Flood Insurance Program?	XES NO
6. Is any project site located in a known critical habitat for endangered species?	YES NO
7. Is any project site a known hazardous site?	YES NO
LONG-TERM RECOVERY AND RESTORATION OF HOUSING	
How does the infrastructure project contribute to the long-term recovery and restoration of housing in the magneted and distressed areas?	nost
Projects will improve streets for access and resiliency and/or reduce flooding by increasing drainage system capaci	ty.
*	

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COMMUNITY NEEDS ASSESSMENT

LIST OF ALL IDENTIFIED COMMUNITY NEEDS/PROBLEMS

- 1. Repair damaged single-family housing.
- 2. Improvement of drainage systems.
- 3. Need to buyout repetitively flooded housing.
- 4. Need to improve roadways flooded in disaster event.
- Need to elevate, reconst. or relocate comm. facilities to reduce flood risk/improve drainage system.

HOUSING NEEDS ASSESSMENT QUESTIONNAIRE:

Describe the jurisdiction's current supply of affordable housing (Public Housing, Section 8 assisted, RHS assisted, HOME program assisted, TDHCA assisted, Local Housing Development Corp. assisted, etc.).

The Kinder Institute reports that the county has roughly 90,000 subsidized rate units. Harris County has 29,500 Section 8 vouchers from HHA and HCHA and 4,153 LIHTC units within its service area. The area has 12 project based subsidized multi-family complexes with over 1,200 affordable units. The county's Community Services Department provided 119 homeownership opportunities via its Downpayment Assistance Program to low-income households over the last 3 years. Between 2015 and 2017, there was a 16% decline in inventory of affordable housing units for sale that met the Downpayment Assistance Program's qualification including maximum house price, age, and other criteria. This decline has made it more difficult for low-to-moderate income homebuyers to find affordable housing.

Describe the applicant's past efforts to increase the supply of affordable housing.

The county's Community Services Department provided 119 homeownership opportunities via its Downpayment Assistance Program to low-income households and provided housing rehabilitation to 106 households over the last 3 years. Harris County Public Health has performed 66 lead based paint abatements to low-income units during the same period. The county also provided rental assistance to 680 households.

Describe any future efforts that the applicant plans to undertake to increase the supply of affordable housing.

The county will continue to offer its downpayment assistance program serving an estimated 50 low income households and housing rehab program serving 30 low income households. It is expected that four multi-family apartment complexes (new) will complete construction and provide approximately 550 affordable units and 127 affordable units will be renovated.

Describe any instances where the applicant has applied for affordable housing funds and did not receive the funding.

The county recently applied to the Texas Veterans Commission for rental assistance funding but was not awarded.

Describe any instances, within the past 5 years, where the applicant has not accepted funds for affordable housing.

None.

Describe any current and/or future planned compliance codes to mitigate hazard risks.

As a county, Harris County has limited authority to adopt and enforce codes per State Statutes. The county does enforce compliance codes for building in floodplains, drainage standards, and participates in the FEMA Community Rating System (CRS) which promotes initiatives above minimum standards. The Fire Marshal also enforces codes and has inspection authority with Fire Standards.

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AFFIRMATIVELY FURTHERING FAIR HOUSING ACTIVITIES

Any locality receiving CDBG-DR funds must certify that it will affirmatively further fair housing. Using the below drop-down box, please identify the activities presently undertaken to affirmatively further fair housing, and which new activities will be undertaken if an award is made by CDBG-DR. Localities should be aware that, in the event of funding, these fair housing efforts will be monitored. Other activities may be eligible, and the applicant should contact GLO-CDR to determine eligibility.

What methods and criteria were used to prioritize the projects in the application, including affirmatively furthering fair housing? During citizen outreach (meetings and surveys), residents identified as high housing priorities: housing repair and housing buyout. Under non-housing, drainage improvements and protecting community assets from flooding were priority. In an interest form solicited at meetings, on social media, and community fairs, over 200 households have requested home repair

assistance. HC F	lood Control District has over 900 hou	useholds who have applied	for housing l	buyou	t in the county.		
		Activity(ies)					
Designating a Fair H	Undertaken	\boxtimes	To be Undertaken	+	x		
Develop an anti-NIM	Undertaken		To be Undertaken	+	х		
Publishing the contact	Undertaken	\boxtimes	To be Undertaken	+	x		
Hold a special hearin	ng to solicit input from the community	1	Undertaken	\boxtimes	To be Undertaken	+	x
Other (Describe) Dev	veloping a Fair Housing Plan/AFH to s	submit to HUD	Undertaken		To be Undertaken 🔀	+	x
CITIZE	N PARTICIPATION DETERM	INED THE NEEDS IN	THIS AF	PLI	CATION BY:		
	vide reasonable advance notice for co	· ·	e target area	a wer	∑ Yes A given to participal		No
the determination of	these needs:	active medical creation of the	s target area	a, vva.	o giveir to participe	1CC 11	•
Assessment Type:	Community Meeting	Assessment Date:	May 3, 2017				
Assessment Type:	Community Survey	Assessment Date:	Sept - Oc	t 2016	5		
Assessment Type:	Other	Assessment Date:	October	2016			
Describe "Other' 5 Community Me	': eetings in October 2016 throughout c	ounty, particularly 3 in or n	ear impacted	d LMI	areas		
Assessment Type:	Other	Assessment Date:	2/20/2	018			
Describe "Other' Community mee	': ting in Emerald Forest LMI Target Ar	ea					
Assessment Type:	Other	Assessment Date:	2/21/2	2018			
Describe "Other' Community Mee	': ting in Mercer LMI Target Area	-					
Assessment Type: Other Assessment Date:		2/22/2	2018				
Describe "Other' Community Mee	: ting in Aldine LMI Target Area	-					
Assessment Type:	Public Hearing	Assessment Date:	March 22	2, 2018	3		
Date of resolution a	uthorizing application submission:	March 27, 2018					
D	ESCRIPTION OF THE NEED	(S) ADDRESSED IN	THIS APP	LIC	ATION		

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Provide full and complete answers to each of the questions below. Descriptions should include the cause of the damage, current condition of the facility, and a detailed description of the project that coincides with the information contained in both Table 1 and 2.

All activities must have documented proof of an impact by the floods and storms. CDBG-DR funds must be used for disaster-related expenses in the most impacted and distressed areas.

1. Describe the specific flood and storm-related condition that caused direct damage:

The torrential rainfall that occurred during the Tax Day Flood Event (FEMA DR-4269) was a rain event of high intensity and relatively short duration that overwhelmed existing drainage systems by exceeding their capacity and caused flood waters to accumulate and rise throughout Harris County. The heavy rain and inadequate drainage system capacity resulted in flooding and damage to numerous roadways, homes and community facilities.

- 2. Describe the system that was damaged and how it was damaged:
 - HCFCD-Pct. 2 Drainage Improvements Current drainage system and channel were overwhelmed by heavy rains resulting in flooding.
 - Pct. 3 Street and Drainage Improvements Roads were flooded and existing drainage systems overwhelmed by heavy rains resulting in flooding.
 - Pct. 4 Traffic Signal Street Improvements Intersection controller cabinet was submerged by flood waters from heavy rains.
 - Pct. 4 Mercer Park Facilities and Drainage Improvements Park facilities were damaged or destroyed by flood waters from heavy rains.
- 3. How does the project support housing?
 - HCFCD-Pct. 2 Drainage Improvements The project supports housing by helping to mitigate the risk of future flooding in the area, and increasing the speed of recovery by improving water flow away from homes and increasing drainage capacity.
 - Pct. 3 Street and Drainage Improvements The project supports housing by helping to mitigate the risk of future flooding in the area, and increasing the speed of recovery by improving water flow away from homes and increasing drainage capacity.
 - Pct. 4 Traffic Signal Street Improvements The project supports housing by maintaining neighborhood accessibility through the continued flow of traffic and reducing back-ups and dangers that occur when the signal is out of service.
 - Pct. 4 Mercer Park Facilities and Drainage Improvements The project supports housing by helping to mitigate the risk of future flooding to a community facility and neighborhood amenity used by the public for recreation and education, and increasing the speed of recovery by improving water flow away from community facilities, removing structures from the floodplain and increasing drainage capacity.
- 4. Describe the impacts on the community that resulted in direct damage:
 - HCFCD-Pct. 2 Drainage Improvements Persons living in the surrounding area encountered water damage to their homes and/or personal property, replacement costs, a disruption in mobility, loss of revenue from downtime, and potential exposure to health issues created from standing water (i.e. illness caused from contamination, mosquitoes, etc.). This disruption also created a financial hardship or burden on the residents and businesses.
 - Pct. 3 Street and Drainage Improvements Persons living in the surrounding area encountered water damage to their homes and/or personal property, replacement costs, a disruption in mobility, loss of revenue from downtime, and potential exposure to health issues created from standing water (i.e. illness caused from contamination, mosquitoes, etc.). This disruption also created a financial hardship or burden on the residents.
 - Pct. 4 Traffic Signal Street Improvements Out of service traffic signals impede fire, police, and EMS access and response times as well as pose an additional safety hazard to drivers and pedestrians.
 - Pct. 4 Mercer Park Facilities and Drainage Improvements Damage to the park has resulted in the damage to and/or closure of many park facilities depriving the surrounding community of an amenity for recreation and educational opportunities.

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- 5. Describe how the proposed activities will address damage of the system affected by the floods and storms:
 - HCFCD-Pct. 2 Drainage Improvements The proposed activities will help to improve the flow of accumulated water from ditches and through culverts to the drainage ditch and provide additional detention that will increase capacity to help speed recovery time of by faster drainage caused by flooding and storms.
 - Pct. 3 Street and Drainage Improvements The proposed activities will help to improve the flow of accumulated water from ditches and through culverts to the drainage channel serving the subdivisions. Flooded roadways will be improved to be more resilient and maintain access during and after flooding events.
 - Pct. 4 Traffic Signal Street Improvements Mitigation of damage by elevating the controller cabinet allowing for faster recovery and post-flood operations.
 - Pct. 4 Mercer Park Facilities and Drainage Improvements The proposed project will mitigate damage in the future by exposing less of the park's assets to the risk of flooding, increasing drainage capacity and creating more a more resilient park and restroom facility.
- 6. List materials submitted as documentation of the flood and storm-related condition:
 - HCFCD-Pct. 2 Drainage Improvements HCFCD Immediate Report Final April 17-18, 2016 (Tax Day) Storm and Flood Information. Maps and drainage study of inadequate system capacity for the area served by channel P118-21-00.
 - Pct. 3 Street and Drainage Improvements Pictures of neighborhood flooding during the event, pictures of impacts after the flooding event and pictures of inadequate drainage system. Resident testimonials of neighborhood flooding. Map of area homes with reported flooding in residences.
 - Pct. 4 Traffic Signal Street Improvements Spreadsheet of Harris County assets damaged by 2016 Tax Day Flood Event.
 - Pct. 4 Mercer Park Facilities and Drainage Improvements Spreadsheet of Harris County assets damaged by 2016 Tax Day Flood Event.
- 7. Describe the proposed project:

HCFCD-Pct. 2 Drainage Improvements - The proposed project would acquire land starting at Halls Bayou, moving north for channel widening and construction of detention basins. Acquisition of the property include: engineering analysis, appraisals, Right-of-Way acquisition, and relocation expenses. Following acquisition, construction activities include: the establishment of detention ponds, channel improvements, and local drainage improvements.

Pct. 3 Street and Drainage Improvements:

Brandywine Subdivision - Removal of approximately 820 linear feet of both 18-24" concrete and metal pipes. The proposed reinforced concrete pipes (RCP) are all new and will consist of 853 linear feet of new 24" RCP, 318 linear feet of new 30" RCP, 623 linear feet of new 36" RCP, and 277 linear feet of new 6'x6' reinforced concrete box. Removal of approximately 100 linear feet of a 12" metal pipe that currently drains the entire subdivision to HCFCD channel E132. A proposed 24 feet wide asphalt road with a concrete curb and gutter system is planned. Cul-de-sacs will be added to the end of Cypress Trail, Mission Road, Trapper Lane, Lodge Run Lane, and Tawinee Road in order to meet the County standards and allow for emergency vehicle movement. A new sidewalk will also be built along Cypress Trail.

Mossy Oaks Subdivision - Drainage improvements throughout Mossy Oaks Subdivision to meet the 100 year flow rates and include installing underground storm water pipes and upsized culverts. All of the proposed reinforced concrete boxes are new and will be replacing the roadside ditch. Scope includes adding 2,015 linear feet of 5'x4' reinforced concrete box (RCB) under the existing ditches, conveying water to modified manholes with double safety end treatments. This will take place along Marcia Drive, Beverly Drive and Cathy Drive. This underground conveyance will connect to an existing RCB system, through a modified concrete box inlet, running along the southern border of the subdivision. The driveway culverts that are being upsized vary in length. There are approximately 24 driveways measuring 15 linear feet each that will be increased to 36" reinforced concrete pipes (RCP). An additional 18 driveways measuring 15 linear feet each will be upsized from approximately 18-24" to all 24" RCP. The roadside ditches will be properly regraded throughout the subdivision to allow for proper drainage.

Cypress Place Subdivision - Drainage improvements along the southern sections of Cypress Place Drive to meet the 100 year storm water flow rates and includes approximately 925 linear feet of underground storm water pipes, upsized driveway culverts and regraded ditches throughout the subdivision. The driveway culverts that are being upsized vary in length. There are approximately 19 driveways measuring 15 linear feet each currently with 24" black high-density polyethylene plastic that will be replaced with 24" reinforced concrete pipes (RCP). An additional 33 driveways measuring 15 linear feet each will be upsized from approximately 18-24" to all 24" RCP. Project will add 925 linear feet of 5'x4' reinforced concrete box under the

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existing ditches, conveying water to modified manholes with double safety end treatments. This will take place along the southern end of Cypress Place Drive. This underground conveyance will connect to a proposed RCB system that is part of the proposed Brandywine Subdivision drainage improvements. The roadside ditches will be properly regraded throughout the subdivision to allow for proper drainage.

Pct. 4 Traffic Signal Street Improvements - Elevate the existing traffic signal controller above cabinet flood elevation which requires the installation of new equipment and re-cabling/re-wiring of the existing traffic signal.

Pct. 4 Mercer Park Facilities and Drainage Improvements - 1) Construct a new restroom facility that is flood resistant in a less flood-prone location. 2) Purchase the Boettcher tract (24.41 acres), adjacent to the Mercer Botanic Gardens and higher in elevation than the park property, for use in providing additional flood mitigation/detention and an area where structures that currently flood could be relocated. Excavate detention on the Boettcher tract to serve the tract and provide additional excess detention capacity to benefit the surrounding area. Use the excavated material from the detention basin to fill the remainder of the tract and some park property to be above the 500 year floodplain elevation. Demolish existing propagation houses on the south bank of Cypress Creek from the Cypress Creek floodway to remove obstructions to flow. Reconstruct three of the propagation houses that are demolished to be above the 500-year floodplain.

LONG-TERM PLANNING

Applicants must develop their community recovery projects in a manner that considers an integrated approach to housing, Fair Housing obligations, infrastructure, economic revitalization, and overall community recovery. Applicants must also document how the use of these funds will address long-term recovery.

1. Provide a brief description of how the projects addressed in this application form part of an integrated approach to recovery. Harris County sustained significant damage from two major flooding events that resulted from severe storms with excessive rainfall that caused severe flooding. As a result, both flooding events were Presidentially Declared as Disasters in Harris County (DR-4269 and DR-4272).

Due to the limited amount of CDBG Disaster Recovery funding available, the county encourages a focus on key systems, which will correct damage, alleviate future disasters, particularly flooding and/or increases public safety, create more resilient infrastructure and mitigation. Under the housing category, the Harris County Flood Control District will leverage CDBG-DR funding with its existing Hazard Mitigation grant program to work with the entire county to buyout repetitively flooded housing, particularly low-income homeowners. The non-housing funding will correct damage or failure to function of critical infrastructure such as drainage systems and damaged roadways systems in the area for the long-term protection to housing and businesses. These projects are a part of a long term improvement project for these low-income and or minority neighborhoods.

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PROJECT SUMMARY

The Project Summary consists of 4 parts **for each target area and/or activity**: (1) Summarize Problem(s) (2) Location and Acquisition (3) Detailed Actions to Address Problems, and (4) Disclosure on Non-CDBG-DR Funds.

	· · · ·	•	
1. Summarize the problem	m(s) to be addressed within the applicat	ion by target area.	
The area's local and region 2016 Tax Day Flood even	onal drainage infrastructure routinely fail nt.	s to provide adequate drair	nage failed to perform during the
2. Identify the location of	f each activity/target area and any acqui	sition activity.	
	talization of the Target Area name(s) list "green acres subdivision."	ed here must match Table	1, e.g., "Green Acres" should not
	Project Title/Ta		
HCFCD-I	Harris County Precinct 2 - Channel	P118-21-00 Drainage	Improvements
	<u>Activit</u>	¥	
	5 Flood and Drain	age Facilities	
On:	From:	To:	
 North of Halls Bay North of Isom St t from Western Homes North of Aldine Ma 	Provide a brief description of the local chi dentified as P118-21-00, and to use to Isom St - final stretch for chico Aldine Mail Route Rd - channel is neighborhood. Bail Route Rd to Western Homes need to Homes	he Halls Bayou main st nannel P118-21-00 to o P118-21-00 ineffective eighborhood - channel	tem of P118-00-00. Dutfall to Halls Bayou. Ely conveys water away improvement to convey
	-OR-		
	Provide physical add	ress if possible.	
<u>Latitude</u>	<u>29.898428</u>	<u>Longitude</u>	-95.360526
Is a map of the service	ce area and location of project attached?	•	Xes No
Has acquisition of the	e project site(s) been completed, in prog	ress, or will need to be acc	juired? Xes No
Select acquisition type	e(s): Previously Acquired	Acquisition in Progr	ress To be Acquired
the proposed project	d purpose of all acquisition (easements, NOTE: All acquisition must comply with act of 1970, 42 U.S.C. § 4601 et seq. and	n the Uniform Relocation A	ssistance and Real Property
Acquisition of property/ri	ight-of-way to widen channel and constr	uct detention basins.	
3. Identify the action(s) materials and quantities	to resolve the problem(s) and their antices.	cipated outcomes. Include	specific
construction of deter Right-of-Way acquisi	t would acquire land starting at Hation basins. Acquisition of the profition, and relocation expenses. For detention ponds, channel improv	operty include: engine llowing acquisition, co	ering analysis, appraisals, nstruction activities include:
1. Summarize the proble	em(s) to be addressed within the applica	tion by target area.	

			
Inadequate drainage system ca	pacity and damaged/in-accessible	roads in the Brandywine Sub	odivision.
	activity/target area and any acqu on of the Target Area name(s) list acres subdivision."	•	, e.g., "Green Acres" should not
Har	<u>Project Title/Ta</u> ris County Precinct 3 - Brand		ents
8	Activit 4 Street Impr		
On:	From:	To:	
HCCSD Target Area #20 -	-OR- ovide a brief description of the local Emerald Forest: a (all streets): Cypress Trail,	ation of the activity/target ar	_
	-OR-		
	Provide physical add	ress if possible.	
Latitude	29,950008	Longitude	-95,59037
	a and location of project attached		∑ Yes
	ct site(s) been completed, in prog		
Select acquisition type(s):	Previously Acquired	Acquisition in Progres	ss
the proposed project. NOT	oose of all acquisition (easements, E: All acquisition must comply wit 1970, 42 U.S.C. § 4601 et seq. and	h the Uniform Relocation Ass	sistance and Real Property
Acquisition of property for an e	easement and right-of-way for con	struction of cul-de-sacs.	
Identify the action(s) to reso materials and quantities.	olve the problem(s) and their antic	cipated outcomes. Include sp	pecific
reinforced concrete pipes feet of new 30" RCP, 623 box. Removal of approxim subdivision to HCFCD cha system is planned. Cul-de Lodge Run Lane, and Tav	nately 100 linear feet of a 12	onsist of 853 linear feet and 277 linear feet of near feet of near feet of near metal pipe that currented with a county standards at the County standards as	of new 24" RCP, 318 linear ew 6'x6' reinforced concrete atly drains the entire th a concrete curb and gutter sion Road, Trapper Lane,
1 Summarize the problem(s)	to be addressed within the applica	tion by target area	
	to be addressed within the applicate pacity in the Mossy Oaks Subdivis		
Identify the location of each	activity/target area and any acquion of the Target Area name(s) lis	uisition activity.	1, e.g., "Green Acres" should not
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Harris County Pr	<u>Project Title/T</u> ecinct 3 - Mossy		improvements	5	
•	Activi	···	•		
	5 Flood and Drair	•			
On: Fi	rom:		То:		
Provide a brief HCCSD Target Area #20 - Emerald F Mossy Oaks Subdivision (all streets):		ation of the activity			
	-OR- Provide physical add				
Latitude 29	.949537	Longitud	<u>le</u>	-95.594527	
Is a map of the service area and location	n of project attached	?		Yes No	
Has acquisition of the project site(s) bee	en completed, in prog	gress, or will need t	to be acquired?	Xes No	
Select acquisition type(s):	reviously Acquired	Acquisition	in Progress	To be Acquired	
Describe the type and purpose of all ac the proposed project. NOTE: All acquisi Acquisition Policies Act of 1970, 42 U.S. additional guidance.	tion must comply wit	h the Uniform Relo	cation Assistance	e and Real Property	
All activities will occur within existing count	y right-of-way				
3. Identify the action(s) to resolve the prob materials and quantities.	lem(s) and their anti	cipated outcomes.	Include specific		
The goal of the drainage improvementates and include installing undergraterinforced concrete boxes are new a linear feet of 5'x4' reinforced concrete manholes with double safety end treathy Drive. This underground convecte box inlet, running along the being upsized vary in length. There be increased to 36" reinforced concreach will be upsized from approximate regraded throughout the subdivision	ound storm water and will be replacite box (RCB) und eatments. This will eyance will conne southern border are approximately rete pipes (RCP). ately 18-24" to all	pipes and upsizing the roadside er the existing of take place alorect to an existing of the subdivising 24 driveways ran additional 18 24" RCP. The results of the subdivisional 18 24" RCP.	ed culverts. A ditch. Scope iditches, convering Marcia Driver RCB system, ion. The drive measuring 15 driveways m	Il of the proposed includes adding 2,015 ying water to modified ye, Beverly Drive and through a modified eway culverts that are linear feet each that will easuring 15 linear feet	
		ω			
1. Summarize the problem(s) to be address	• •		ì,		
Inadequate drainage system capacity in the	Cypress Place Subd	ivision.			
Identify the location of each activity/targ The spelling and capitalization of the Ta appear elsewhere as "green acres subd	rget Area name(s) li	•	tch Table 1, e.g.,	, "Green Acres" should not	
Harris County Pr	Project Title/Tecinct 3 - Cypress	_	e Improvemen	its	

On: From: To: Provide a brief description of the location of the activity/target area. Provide a brief description of the location of the activity/target area. Provide a brief description of the location of the activity/target area. Provide physicial address of the location of the activity/target area. Provide physicial address of the location of project attacked? Provide physicial address of provide provide provide project attacked? Previously Acquired Pr		Activit 5 Flood and Drain		
Provide a birlef description of the location of the activity/target area. HCCSD Target Area #20 - Emerald Forest: Cypress Place Subdivision (all streets): Cypress Place Dr, Cypress Ct, Cypress Shadows Dr, Cypress Way. -OR- Provide physical address if possible. Latitude 29,949433 Longitude -95.589016 Is a map of the service area and location of project attached? Has acquisition of the project site(s) been completed, in progress, or will need to be acquired? Yes No Select acquisition type(s): Previously Acquired Acquisition in Progress To be Acquired Describe the type and purpose of all acquisition (easements, real property, rallroad crossing permits, etc.) associated with the proposed project. NOTE: All acquisition must comply with the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, 42 U.S.C. § 4601 et seq. and environmental review processes. Contact GLO-CDR for additional guidance. All activities will occur within existing county right-of-way 3. Identify the action(s) to resolve the problem(s) and their anticipated outcomes. Include specific materials and quantities. The goal of the drainage improvements along the southern sections of Cypress Place Drive, located within the Cypress Place Subdivision, is to meet the 100 year storm water flow rates and includes approximately 925 linear feet of underground storm water pipes, upsized driveway culverts and regraded ditches throughout the subdivision. The driveway culverts that are being upsized vary in length. There are approximately 19 driveways measuring 15 linear feet each currently with 24" black high-density polyethylene plastic that will be replaced with 24" reinforced concrete pipes (RCP). An additional 33 driveways measuring 15 linear feet each will be upsized from approximately 18-24" to all 24" RCP. Project will add 925 linear feet of 5x4" reinforced concrete box under the existing ditches, conveying water to modified manholes with double safety end treatments. This will take place along the southern end of Cypress	On:	From:	1	То:
Latitude 29.949433 Longitude 95.589016 Is a map of the service area and location of project attached? Has acquisition of the project site(s) been completed, in progress, or will need to be acquired? Yes No Select acquisition type(s): Previously Acquired Acquisition in Progress To be Acquired Describe the type and purpose of all acquisition (easements, real property, railroad crossing permits, etc.) associated with the proposed project. NOTE: All acquisition must comply with the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, 42 U.S.C. § 4601 et seq. and environmental review processes. Contact GLO-CDR for additional guidance. All activities will occur within existing county right-of-way 3. Identify the action(s) to resolve the problem(s) and their anticipated outcomes. Include specific materials and quantities. The goal of the drainage improvements along the southern sections of Cypress Place Drive, located within the Cypress Place Subdivision, is to meet the 100 year storm water flow rates and includes approximately 925 linear feet of underground storm water pipes, upsized driveway culverts and regraded ditches throughout the subdivision. The driveway culverts that are being upsized vary in length. There are approximately 19 driveways measuring 15 linear feet each currently with 24" lack high-density polyethylene plastic that will be replaced with 24" reinforced concrete pipes (RCP). An additional 33 driveways measuring 15 linear feet each will be upsized from approximately 18-24" to all 24" RCP. Project will add 925 linear feet of 5'x4' reinforced concrete box under the existing ditches, conveying water to modified manholes with double safety end treatments. This will take place along the southern end of Cypress Place Drive. This underground conveyance will connect to a proposed RCB system that is part of the proposed Brandywine Subdivision drainage improvements. The roadside ditches will be properly regraded throughout the subdivision to allow for proper drainag	HCCSD Target Area #20 - Emeralo Cypress Place Subdivision (all stree	ef description of the local Forest:		
Is a map of the service area and location of project attached? Yes No				
Has acquisition of the project site(s) been completed, in progress, or will need to be acquired? Select acquisition type(s): Previously Acquired Acquisition in Progress To be Acquired Describe the type and purpose of all acquisition (easements, real property, railroad crossing permits, etc.) associated with the proposed project. NOTE: All acquisition must comply with the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, 42 U.S.C. § 4601 et seq. and environmental review processes. Contact GLO-CDR for additional guidance. All activities will occur within existing county right-of-way 3. Identify the action(s) to resolve the problem(s) and their anticipated outcomes. Include specific materials and quantities. The goal of the drainage improvements along the southern sections of Cypress Place Drive, located within the Cypress Place Subdivision, is to meet the 100 year storm water flow rates and includes approximately 925 linear feet of underground storm water pipes, upsized driveway culverts and regraded ditches throughout the subdivision. The driveway culverts that are being upsized vary in length. There are approximately 19 driveways measuring 15 linear feet each currently with 24" black high-density polyethylene plastic that will be replaced with 24" reinforced concrete pipes (RCP). An additional 33 driveways measuring 15 linear feet each will be upsized from approximately 18-24" to all 24" RCP. Project will add 925 linear feet of 55x4" reinforced concrete box under the existing ditches, conveying water to modified manholes with double safety end treatments. This will take place along the southern end of Cypress Place Drive. This underground conveyance will connect to a proposed RCB system that is part of the proposed Brandywine Subdivision drainage improvements. The roadside ditches will be properly regraded throughout the subdivision to allow for proper drainage. 1. Summarize the problem(s) to be addressed within the application by target area. During the Tax Day Flood,	<u>Latitude</u>	29,949433	Longitude	-95.589016
Select acquisition type(s): Previously Acquired Acquisition in Progress To be Acquired Describe the type and purpose of all acquisition (easements, real property, railroad crossing permits, etc.) associated with the proposed project. NOTE: All acquisition must comply with the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, 42 U.S.C. § 4601 et seq. and environmental review processes. Contact GLO-CDR for additional guidance. All activities will occur within existing county right-of-way 3. Identify the action(s) to resolve the problem(s) and their anticipated outcomes. Include specific materials and quantities. The goal of the drainage improvements along the southern sections of Cypress Place Drive, located within the Cypress Place Subdivision, is to meet the 100 year storm water flow rates and includes approximately 925 linear feet of underground storm water pipes, upsized driveway culverts and regraded ditches throughout the subdivision. The driveway culverts that are being upsized vary in length. There are approximately 19 driveways measuring 15 linear feet each currently with 24" black high-density polyethylene plastic that will be replaced with 24" reinforced concrete pipes (RCP). An additional 33 driveways measuring 15 linear feet each will be upsized from approximately 18-24" to all 24" RCP. Project will add 925 linear feet of 5'x4' reinforced concrete box under the existing ditches, conveying water to modified manholes with double safety end treatments. This will take place along the southern end of Cypress Place Drive. This underground conveyance will connect to a proposed RCB system that is part of the proposed Brandywine Subdivision drainage improvements. The roadside ditches will be properly regraded throughout the subdivision to allow for proper drainage. 1. Summarize the problem(s) to be addressed within the application by target area. During the Tax Day Flood, the intersection of Cypresswood Drive and Squyres Road flooded, and the signal controller cabinet was	Is a map of the service area and local	tion of project attached?	?	∑ Yes ☐ No
Describe the type and purpose of all acquisition (easements, real property, railroad crossing permits, etc.) associated with the proposed project. NOTE: All acquisition must comply with the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, 42 U.S.C. § 4601 et seq. and environmental review processes. Contact GLO-CDR for additional guidance. All activities will occur within existing county right-of-way 3. Identify the action(s) to resolve the problem(s) and their anticipated outcomes. Include specific materials and quantities. The goal of the drainage improvements along the southern sections of Cypress Place Drive, located within the Cypress Place Subdivision, is to meet the 100 year storm water flow rates and includes approximately 925 linear feet of underground storm water pipes, upsized driveway culverts and regraded ditches throughout the subdivision. The driveway culverts that are being upsized vary in length. There are approximately 19 driveways measuring 15 linear feet each currently with 24" black high-density polyethylene plastic that will be replaced with 24" reinforced concrete pipes (RCP). An additional 33 driveways measuring 15 linear feet each will be upsized from approximately 18-24" to all 24" RCP. Project will add 925 linear feet of 5'x4' reinforced concrete box under the existing ditches, conveying water to modified manholes with double safety end treatments. This will take place along the southern end of Cypress Place Drive. This underground conveyance will connect to a proposed RCB system that is part of the proposed Brandywine Subdivision drainage improvements. The roadside ditches will be properly regraded throughout the subdivision to allow for proper drainage. 1. Summarize the problem(s) to be addressed within the application by target area. During the Tax Day Flood, the intersection of Cypresswood Drive and Squyres Road flooded, and the signal controller cabinet was submerged and damaged by the flood waters. 2. Identify the location of each activity/t	Has acquisition of the project site(s) t	peen completed, in prog	ress, or will need to	be acquired? Xes No
the proposed project. NOTE: All acquisition must comply with the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, 42 U.S.C. § 4601 et seq. and environmental review processes. Contact GLO-CDR for additional guidance. All activities will occur within existing county right-of-way 3. Identify the action(s) to resolve the problem(s) and their anticipated outcomes. Include specific materials and quantities. The goal of the drainage improvements along the southern sections of Cypress Place Drive, located within the Cypress Place Subdivision, is to meet the 100 year storm water flow rates and includes approximately 925 linear feet of underground storm water pipes, upsized driveway culverts and regraded ditches throughout the subdivision. The driveway culverts that are being upsized vary in length. There are approximately 19 driveways measuring 15 linear feet each currently with 24" black high-density polyethylene plastic that will be replaced with 24" reinforced concrete pipes (RCP). An additional 33 driveways measuring 15 linear feet each will be upsized from approximately 18-24" to all 24" RCP. Project will add 925 linear feet of 5'x4' reinforced concrete box under the existing ditches, conveying water to modified manholes with double safety end treatments. This will take place along the southern end of Cypress Place Drive. This underground conveyance will connect to a proposed RCB system that is part of the proposed Brandywine Subdivision drainage improvements. The roadside ditches will be properly regraded throughout the subdivision to allow for proper drainage. 1. Summarize the problem(s) to be addressed within the application by target area. During the Tax Day Flood, the intersection of Cypresswood Drive and Squyres Road flooded, and the signal controller cabinet was submerged and damaged by the flood waters. 2. Identify the location of each activity/target area and any acquisition activity. The spelling and capitalization of the Target Area name(s) listed here must match T	Select acquisition type(s):	Previously Acquired	Acquisition i	in Progress To be Acquired
3. Identify the action(s) to resolve the problem(s) and their anticipated outcomes. Include specific materials and quantities. The goal of the drainage improvements along the southern sections of Cypress Place Drive, located within the Cypress Place Subdivision, is to meet the 100 year storm water flow rates and includes approximately 925 linear feet of underground storm water pipes, upsized driveway culverts and regraded ditches throughout the subdivision. The driveway culverts that are being upsized vary in length. There are approximately 19 driveways measuring 15 linear feet each currently with 24" black high-density polyethylene plastic that will be replaced with 24" reinforced concrete pipes (RCP). An additional 33 driveways measuring 15 linear feet each will be upsized from approximately 18-24" to all 24" RCP. Project will add 925 linear feet of 5'x4' reinforced concrete box under the existing ditches, conveying water to modified manholes with double safety end treatments. This will take place along the southern end of Cypress Place Drive. This underground conveyance will connect to a proposed RCB system that is part of the proposed Brandywine Subdivision drainage improvements. The roadside ditches will be properly regraded throughout the subdivision to allow for proper drainage. 1. Summarize the problem(s) to be addressed within the application by target area. During the Tax Day Flood, the intersection of Cypresswood Drive and Squyres Road flooded, and the signal controller cabinet was submerged and damaged by the flood waters. 2. Identify the location of each activity/target area and any acquisition activity. The spelling and capitalization of the Target Area name(s) listed here must match Table 1, e.g., "Green Acres" should not appear elsewhere as "green acres subdivision."	the proposed project. NOTE: All acqu Acquisition Policies Act of 1970, 42 U	isition must comply with	h the Uniform Reloc	ation Assistance and Real Property
The goal of the drainage improvements along the southern sections of Cypress Place Drive, located within the Cypress Place Subdivision, is to meet the 100 year storm water flow rates and includes approximately 925 linear feet of underground storm water pipes, upsized driveway culverts and regraded ditches throughout the subdivision. The driveway culverts that are being upsized vary in length. There are approximately 19 driveways measuring 15 linear feet each currently with 24" black high-density polyethylene plastic that will be replaced with 24" reinforced concrete pipes (RCP). An additional 33 driveways measuring 15 linear feet each will be upsized from approximately 18-24" to all 24" RCP. Project will add 925 linear feet of 5'x4' reinforced concrete box under the existing ditches, conveying water to modified manholes with double safety end treatments. This will take place along the southern end of Cypress Place Drive. This underground conveyance will connect to a proposed RCB system that is part of the proposed Brandywine Subdivision drainage improvements. The roadside ditches will be properly regraded throughout the subdivision to allow for proper drainage. 1. Summarize the problem(s) to be addressed within the application by target area. During the Tax Day Flood, the intersection of Cypresswood Drive and Squyres Road flooded, and the signal controller cabinet was submerged and damaged by the flood waters. 2. Identify the location of each activity/target area and any acquisition activity. The spelling and capitalization of the Target Area name(s) listed here must match Table 1, e.g., "Green Acres" should not appear elsewhere as "green acres subdivision."	All activities will occur within existing cou	inty right-of-way		В
the Cypress Place Subdivision, is to meet the 100 year storm water flow rates and includes approximately 925 linear feet of underground storm water pipes, upsized driveway culverts and regraded ditches throughout the subdivision. The driveway culverts that are being upsized vary in length. There are approximately 19 driveways measuring 15 linear feet each currently with 24" black high-density polyethylene plastic that will be replaced with 24" reinforced concrete pipes (RCP). An additional 33 driveways measuring 15 linear feet each will be upsized from approximately 18-24" to all 24" RCP. Project will add 925 linear feet of 5'x4' reinforced concrete box under the existing ditches, conveying water to modified manholes with double safety end treatments. This will take place along the southern end of Cypress Place Drive. This underground conveyance will connect to a proposed RCB system that is part of the proposed Brandywine Subdivision drainage improvements. The roadside ditches will be properly regraded throughout the subdivision to allow for proper drainage. 1. Summarize the problem(s) to be addressed within the application by target area. During the Tax Day Flood, the intersection of Cypresswood Drive and Squyres Road flooded, and the signal controller cabinet was submerged and damaged by the flood waters. 2. Identify the location of each activity/target area and any acquisition activity. The spelling and capitalization of the Target Area name(s) listed here must match Table 1, e.g., "Green Acres" should not appear elsewhere as "green acres subdivision."		oblem(s) and their antic	cipated outcomes. I	nclude specific
During the Tax Day Flood, the intersection of Cypresswood Drive and Squyres Road flooded, and the signal controller cabinet was submerged and damaged by the flood waters. 2. Identify the location of each activity/target area and any acquisition activity. The spelling and capitalization of the Target Area name(s) listed here must match Table 1, e.g., "Green Acres" should not appear elsewhere as "green acres subdivision." Project Title/Target Area	the Cypress Place Subdivision, is to 925 linear feet of underground stothroughout the subdivision. The dapproximately 19 driveways meas polyethylene plastic that will be redriveways measuring 15 linear feet will add 925 linear feet of 5'x4' reimodified manholes with double sa Cypress Place Drive. This undergrethe proposed Brandywine Subdivision.	o meet the 100 year prime water pipes, upstriveway culverts that uring 15 linear feet explaced with 24" reing the each will be upsize inforced concrete bound conveyance wision drainage improverse.	r storm water flosized driveway contract are being upsize each currently was forced concrete and from approximate under the exists. This will take provements. The rower to a provements.	ow rates and includes approximately ulverts and regraded ditches zed vary in length. There are with 24" black high-density pipes (RCP). An additional 33 mately 18-24" to all 24" RCP. Project sting ditches, conveying water to blace along the southern end of proposed RCB system that is part of
During the Tax Day Flood, the intersection of Cypresswood Drive and Squyres Road flooded, and the signal controller cabinet was submerged and damaged by the flood waters. 2. Identify the location of each activity/target area and any acquisition activity. The spelling and capitalization of the Target Area name(s) listed here must match Table 1, e.g., "Green Acres" should not appear elsewhere as "green acres subdivision." Project Title/Target Area	ii ii			
was submerged and damaged by the flood waters. 2. Identify the location of each activity/target area and any acquisition activity. The spelling and capitalization of the Target Area name(s) listed here must match Table 1, e.g., "Green Acres" should not appear elsewhere as "green acres subdivision." Project Title/Target Area				
The spelling and capitalization of the Target Area name(s) listed here must match Table 1, e.g., "Green Acres" should not appear elsewhere as "green acres subdivision." Project Title/Target Area	was submerged and damaged by the floor	on of Cypresswood Drive od waters.	e and Squyres Road	flooded, and the signal controller cabinet
appear elsewhere as "green acres subdivision." <u>Project Title/Target Area</u>	2. Identify the location of each activity/ta	arget area and any acqu	isition activity.	
	The spelling and capitalization of the appear elsewhere as "green acres su	Target Area name(s) lis bdivision."	sted here must mate	ch Table 1, e.g., "Green Acres" should not
	Harris Count		_	mprovements

Harris County

	<u>Activi</u> 4 Street Impr			
On:	From:		То:	
Provide a bri HCCSD Target Area #31 - Kleinwo Intersection of Cypresswood Drive			r/target area.	2
	-OR- Provide physical add			
Latitude	30.00613	Longitud	<u>le</u>	-95.524762
Is a map of the service area and loca	tion of project attached	?		∑ Yes ☐ No
Has acquisition of the project site(s)	been completed, in prog	ress, or will need t	o be acquired?	∑ Yes ☐ No
Select acquisition type(s):	Previously Acquired	Acquisition	in Progress	To be Acquired
Describe the type and purpose of all the proposed project. NOTE: All acqu Acquisition Policies Act of 1970, 42 L additional guidance.	uisition must comply wit	h the Uniform Relo	cation Assistance	and Real Property
All activities will occur within existing cou	inty right-of-way			
Identify the action(s) to resolve the parameterials and quantities.	roblem(s) and their anti	cipated outcomes.	Include specific	
Elevate the existing traffic signal on new equipment and re-cabling/re-			tion which req	uires the installation of
*				
1. Summarize the problem(s) to be addr	essed within the applica	ation by target area	ı .	
Replace a restroom at Mercer Park that value facility in a less flood-prone location.	vas destroyed by floodii	ng during the Tax [Day Flood and co	nstruct a more resilient
2. Identify the location of each activity/t	arget area and any acq	uisition activity.		
The spelling and capitalization of the appear elsewhere as "green acres su		sted here must mat	ch Table 1, e.g.,	"Green Acres" should not
	Project Title/			
Harris County	Precinct 4 - Mercer		Improvement	S
9 Parks,	<u>Activ</u> Playgrounds, and O	•	al Facilities	
On:	From:		To:	
HCCSD Target Area #38 - Mercer		cation of the activit		•
West side of Aldine Westfield Roa	-OR	· · · · · · · · · · · · · · · · · · ·	cos rudus.	
	Provide physical ad			
i				

<u>Latitude</u>	<u>30,036902</u>	Longitude	-95.383088
Is a map of the service area a	and location of project attached?)	Yes No
Has acquisition of the project	site(s) been completed, in prog	ress, or will need to be acquired	_{l?} Xes No
Select acquisition type(s):	Previously Acquired	Acquisition in Progress	To be Acquired
the proposed project. NOTE:	se of all acquisition (easements, All acquisition must comply with 70, 42 U.S.C. § 4601 et seq. and	n the Uniform Relocation Assista	nce and Real Property
Located on existing Harris County	y Precinct 4 park property.		ē
 Identify the action(s) to resolv materials and quantities. 	re the problem(s) and their antic	ipated outcomes. Include specif	fic
Construct a new restroom f	acility that is flood resistan	t in a less flood-prone loca	tion.
= x			
1. Summarize the problem(s) to	be addressed within the applica	tion by target area.	
During the April 2016 Tax Day Flooperations. The propagation (greand need to be moved to higher the gardens and away from the afloodway.	en) houses built in the early 198 ground. Demolition of the propa	80s now sit in the floodway on togetion houses will enhance the	he south bank of Cypress Creek drainage flow of water through
2. Identify the location of each a	ctivity/target area and any acqu	isition activity.	s
The spelling and capitalization appear elsewhere as "green a	n of the Target Area name(s) lis	ted here must match Table 1, e.	.g., "Green Acres" should not
#I	Project Title/T	arget Area	
Harris (County Precinct 4 - Mercer	Park Drainage Improveme	ents
d	<u>Activi</u> 5 Flood and Drair	-	
On:	From:	То:	
Prov HCCSD Target Area #38 - N Mercer Park/Botanical Garde located to the south and ad	ens located on the side of	ation of the activity/target area. Aldine Westfield Road and Road and the current park	the tract of land
l atituda	20.027024	1 2 1	05.070050
Latitude Is a man of the service area:	30,037021 and location of project attached	<u>Longitude</u>	-95.379852
·	site(s) been completed, in prog		
Select acquisition type(s):	Previously Acquired	Acquisition in Progress	∑To be Acquired
2 _			

Describe the time and accommend					
the proposed project. NOTE: All	I acquisition must comp	nents, real property, railroad cros ly with the Uniform Relocation As q. and environmental review prod	sistance and Real Prop	perty	h
The acquisition would provide a low	ver risk location for facili	ities and detention basin for raisir	ng the land prior to fac	cility reloca	
Identify the action(s) to resolve t materials and quantities.	the problem(s) and thei	r anticipated outcomes. Include s	pecific		+
elevation than the park prope where structures that current serve the tract and provide at the excavated material from to be above the 500 year floo of Cypress Creek from the Cy the propagation houses that a	ly flood could be rel dditional excess dete the detention basin odplain elevation. 4) press Creek floodwa	ocated. 2) Excavate detenti ention capacity to benefit th to fill the remainder of the t Demolish existing propagat by to remove obstructions to	on on the Boettche e surrounding are ract and some par ion houses on the o flow. 5) Reconstr	er tract to a. 3) Use k propert south ba	y nk
4. Disclose source(s) and use(s) of i	non-CDBG-DR funds:		-		
Source of Funds	Amount	Use o	f Funds		+
Source of Funds Harris County Pct. 3 Local Funds	Amount \$2,114,575.00	Use of Leverage funding for proposed P		je projects.	+ x
Harris County Pct. 3 Local Funds	\$2,114,575.00			ge projects.	-
Harris County Pct. 3 Local Funds	\$2,114,575.00 ADDITIONAL PRO	Leverage funding for proposed F	ct. 3 street and drainag	ge projects.	+

PROJECT SCHEDULE

f each phase below. ce the project contra	If a phase is not a act between the ap	applicable, enter plicant and the G	"0" in the field. GLO is executed.	Most projects
edule longer than 24	months, justificati	on must be prov	ided:	
				혛
	ce the project contra	ce the project contract between the ap	ce the project contract between the applicant and the G	f each phase below. If a phase is not applicable, enter "0" in the field. the the project contract between the applicant and the GLO is executed.

Page 18 of 27

Page 19 of 27

TABLE 1 - BUDGET Complete a separate table for each activity	rate table for each	n activ		or target area	rea.							
Identify the target area for this project. Only one Table 1 is needed if the same target area, beneficiaries, and national objective apply. If any of these are different, add a new Table 1. Refer to the Application Guide for instructions.	. Only one Table in Guide for instru	1 is n ctions	eeded	if the s	ame tan	get area, be	neficiaries, a	nd national	objective ap	ply. If any o	f these are	different, add
Project Title/Target Area: HCFCD-P	HCFCD-Pct. 2 - Channel P118-21-00 Drainage Improvements	118-21	-00 Dr	ainage	Improve	ements	Construction Completion Type:	1 Completio	n Type:	Combi	Combination	
Activity Description		Act #	Total Benes	LMI Benes	IWI	CDBG-DR Construction	CDBG-DR Engineering	CDBG-DR Acquisition	CDBG-DR Environmental	CDBG-DR Admin	Other	Activity Total
Flood and Drainage Facilities		2	3,955	2,330	58.91%	0	3,579,887	6,000,300	0	190,446	0	9,770,633
	ACTIVITY TOTALS:	OTALS:	3,955	2,330	58.91%	0	3,579,887	6,000,300	0	190,446	0	9,770,633
Race	# Non-Hispanic Beneficiaries	# H Bene	# Hispanic Beneficiaries		Total Activity Beneficiaries		REQUIRED - Census Geographic Area Data Identify the census tract and block group(s) in which the project	2 - Census	REQUIRED - Census Geographic Area Data fy the census tract and block group(s) in which the pr	Vrea Data which the projec	County Code	Code
White	462	m	3,145		3,607			ļ	ا ا رو	10	8	-
Black African American	11		11		22		Census Tract (6-digit)	digit)	3 [60 [81 <u></u>
Asian	63		0		63		777700				3 6] -
Other Multi-Racial	7		256		263		Census Tract (6-digit)	digit,	3 [3 [3 [
TOTALS:	543	8	3,412		3,955		7778,00					
Gender	Total Males	F =	Total Females		Total Benes							
	2030	1	1925		3955							
HUD National Objective Benefiting low- and moderate- (L/M) income persons	w- and moderate-	(L/M)	incom	e perso	Suc							
City-wide Benefit												
County-wide Benefit												
X Area Benefit												
Direct Benefit							19					
			ă	eneficia	ıry Iden	Beneficiary Identification Method(s)	thod(s)					
An approved TxCDBG survey was used to identify the beneficiaries for this activity.	d to identify the be	neficial	ies for	this activ	/ity.							
$oxed{oxed}$ 2016 HUD LMISD information was used to identify the beneficiaries for this activity.	ed to identify the be	eneficia	ries for	this act	ivity.							
The required Census or Texas State Data Center map has been provided if required.	Data Center map ha	s been	provide	d if requ	nired.							
Provide the number of beneficiaries identified through each of the following methods for this activity:	ed through each of	the fol	lowing 1	nethods	for this		;	:	•			c
TxCDBG Survey: 0 2016	2016 HUD LMISD:	3,955	_	Area Benefit:	efit:	0	Housin	Housing Activity:	0	Limited Cilentele:	llentele:	0

עַ				1		,	1	0.40	Ë	7	4		
Project litle/larget Area: Harris Co	Harris County Pct. 3 - Brandywine	ndywin		Impro	Street Improvements	.2	Construction Completion Type:	Completio	lype:	Comp	Combination	242	-
Activity Description		Act #	Total Benes	LMI Benes		CDBG-DR Construction	CDBG-DR Engineering	CDBG-DR Acquisition	CDBG-DR Environmental	CDBG-DR Admin	Other	Activity Total	
Street Improvements		4	1,515	780	51.49%	1,773,862	0	57,449	0	190,446	121,259	2,143,016	
	ACTIVITY TOTALS:	TOTALS:	0	0	0.00%	1,773,862	0	57,449	0	190,446	121,259	2,143,016	 ,
Race	# Non-Hispanic Beneficiaries	# H Bene	# Hispanic Beneficiaries	Tot	Total Activity Beneficiaries		REQUIRED - Census Geographic Area Data Identify the census tract and block group(s) in which the project	2 - Census s tract and blo	REQUIRED - Census Geographic Area Data fy the census tract and block group(s) in which the p	Area Data which the proje		County Code	
White	653		574		1,227	<u></u> [will ta	8	į	1 5	-	
Black African American	7.7		0		77		Census Tract (6-digit)		20 [2 C		6	
Other Multi-Racial	15		196		211		2224.00	3					
TOTALS:	745		770		1,515								
Gender	Total Males	Fe T	Total Females		Total Benes								
	740		775		1515				14 (16)				
4UD National Objective Benefiting low- and moderate- (L/M)	w- and moderate)- (L/M)		income persons	ns								
City-wide Benefit													
County-wide Benefit													
X Area Benefit													
Direct Benefit													Γ
			Be	neficia	ry Ident	Beneficiary Identification Method(s)	thod(s)						
An approved TxCDBG survey was used to identify the beneficiaries for this activity.	ed to identify the b	eneficia	ries for t	his activ	īţ.								
2016 HUD LMISD information was used to identify the beneficiaries for this activity.	sed to identify the	seneficia	ries for	his acti	vity.								
The required Census or Texas State Data Center map has been provided if required.	Data Center map h	as been	provide	d if requ	ired.								
rovide the number of beneficiaries identified through each of the following methods for this activity:	ied through each c	f the fol	lowing n	ethods	for this	activity:			ı	:			
FxCDBG Survey: 0 2016	2016 HUD LMISD:	1,515	۷ 	Area Benefit:	efit:	0	Housin	Housing Activity:	0	Limited (Limited Clientele:	0	1

TABLE 1 - BUDGET Complete a separate table for each activity or target area	ate table for eacl	h activi	ty or ta	rget ar	ea.								
Identify the target area for this project. Only one Table 1 is not a new Table 1. Refer to the Application Guide for instructions.	. Only one Table 1 is needed if the same target area, beneficiaries, and national objective apply. If any of these are different, add a Guide for instructions.	1 is ne	eded ii	the sa	ıme tar	get area, be	neficiaries, a	nd national	objective ap	ply. If any c	of these are	different, add	70
Project Title/Target Area: HC Pct. 3	HC Pct. 3 - Mossy Oaks Drainage Improvements	ainage	Impro	/ement	S	i	Construction	Construction Completion Type:	n Type:	Comb	Combination		
Activity Description		Act #	Total Benes	LMI Benes		CDBG-DR Construction	CDBG-DR Engineering	CDBG-DR Acquisition	CDBG-DR Environmental	CDBG-DR Admin	Other	Activity Total	
Flood and Drainage Facilities		5	1,515	780	51.49%	361,211	410,389	0	0	190,446	1,546,345	2,508,391	
	ACTIVITY TOTALS:	OTALS:	1,515	780	51.49%	361,211	410,389	0	0	190,446	1,546,345	2,508,391	
		3			1 A 1 A		DECLIDED.	Opposite	Coographic	Area Data	County Code	Code	
Race	# Non-Hispanic Beneficiaries	# Hi	# Hispanic Beneficiaries	B o	l otal Activity Beneficiaries		dentify the cens	U - Cellsus us tract and blo	KECOTKED - CEISUS GEOGIAPIIIC ALEA DATA Identify the census tract and block group(s) in which the project	which the proje		1	
White	653	5	574		1,227		1	W	on or	20 20	07 08	00 10	
Black African American	77		0		77		Census Tract (6-digit)		3 [3 [3 [
Other Multi-Racial	15	1	196		211		00.7200	3					
TOTALS:	745		770		1,515								
1000	Total	=	Total		Total								
Gender	Males	Ā	Females		Benes								
	740	77	75		1515								
HUD National Objective Benefiting low	Benefiting low- and moderate- (L/M)	(I/M)		income persons	SU								
City-wide Benefit													
County-wide Benefit													
X Area Benefit													
Direct Benefit													
			B	neficia	ry Iden	Beneficiary Identification Method(s)	thod(s)						
An approved TxCDBG survey was used to identify the beneficiaries for this activity.	d to identify the be	neficiar	es for t	his activ	/ity.								
$oxed{oxed}$ 2016 HUD LMISD information was used to identify the beneficiaries for this activity.	ed to identify the b	eneficia	ries for	this acti	vity.								
The required Census or Texas State Data Center map has been provided if required.	ata Center map ha	s been	provide	d if requ	iired.								
Provide the number of beneficiaries identified through each of the following methods for this activity:	ed through each of	the foll	owing n	nethods	for this	activity:			1	:	- -	ć	
TxCDBG Survey: 0 2016	2016 HUD LMISD:	1,515	٠ 	Area Benefit:	efit:	0	Housi	Housing Activity:	0	Limited (Limited Clientele:	0	ı

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							٦					;
Identify the target area for this project. Only one Table 1 is needed if the same target area, beneficiaries, and national objective apply. If any of these are different, add a new Table 1. Refer to the Application Guide for instructions.	oroject. Only one Ta olication Guide for in	able 1 is n structions	eeded :	if the s	ame tar	get area, be	eneficiaries, a	ind national	objective ap	ply. If any c	of these are	different, ac
Project Title/Target Area: HC	HC Pct. 3 - Cypress Place Drainage	ce Draina	ge Imp	Improvements	ants	-	Constructio	Construction Completion Type:	n Type:	Comb	Combination	1973
Activity Description	ption	Act #	Total Benes	LMI Benes	%	CDBG-DR Construction	CDBG-DR Engineering	CDBG-DR Acquisition	CDBG-DR Environmental	CDBG-DR Admin	Other	Activity Total
Flood and Drainage Facilities		2	1,515	780	51.49%	94,369	162,831	0	0	190,446	476,971	924,617
	ACTIVI	ACTIVITY TOTALS: 1,515	1,515	780	51.49%	94,369	162,831	0	0	190,446	476,971	924,617
Race	# Non-Hispanic Beneficiaries		# Hispanic		Total Activity Beneficiaries		REQUIRED - Census Geographic Area Data Identify the census tract and block group(s) in which the project	D - Census	- Census Geographic Area Data tract and block group(s) in which the pr	Area Data which the proje	County Code	Code
White	653		574		1,227			will ta	will take place		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\-
Black African American	77		0		11		Census Tract (6-digit)		2 [3 [8 [8 [= L = [-]	
Other Multi-Racial	15		196		211		2224.00	<u> </u>				
OT .	TOTALS: 745		770		1,515							
Gender	Total Males		Total Females		Total Benes							
	740		775		1515							ž.
HUD National Objective Benefiting low- and moderate- (L/M) income persons	ing low- and moder	ate- (L/M) incom	e perso	Suc							
City-wide Benefit												
County-wide Benefit												
X Area Benefit												
Direct Benefit												
			Ä	eneficia	iry Iden	Beneficiary Identification Method(s)	ethod(s)					
An approved TxCDBG survey was used to identify the beneficiaries	vas used to identify th	e beneficia		for this activity.	/ity.							
X 2016 HUD LMISD information was used to identify the beneficiaries for this activity.	was used to identify th	e benefici	aries for	this act	ivity.							
The required Census or Texas State Data Center map has been provided if required.	State Data Center ma	o has been	provide	d if req	Jired.							
Provide the number of beneficiaries identified through each of the following methods for this activity:	identified through eac	h of the fo	llowing r	nethods	for this	activity:						
TxCDBG Survey: 0	2016 HUD LMISD:	1,515	1	Area Benefit:	efit:	0	Housi	Housing Activity:	0	Limited (Limited Clientele:	0

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dentify the target area for this project. Only one Table 1 is needed if the same target area, beneficiaries, and national objective apply. It any of these are dinerent, add In new Table 1. Refer to the Application Guide for instructions.	t. Only one Table in Guide for instru	t is nactions	eeded i	f the sa	ame tar	get area, be	neficiaries, a	ind national	оојеспуе ар	piy. Ir any c	or tnese are	dinerent, ac
Project Title/Target Area: Harris Co	Harris County Pct. 4 - Traffic Sign	fic Sig	nal Stre	et Impi	al Street Improvements	nts	Constructio	Construction Completion Type:	n Type:	Co	Contract	
Activity Description		Act #	Total Benes	LMI Benes	IWI %	CDBG-DR Construction	CDBG-DR Engineering	CDBG-DR Acquisition	CDBG-DR Environmental	CDBG-DR Admin	Other	Activity Total
Street Improvements		4	1,000	655	65.50%	80,000	20,000	0	0	190,445	0	290,445
	ACTIVITY TOTALS:	OTALS:	1,000	655	65.50%	80,000	20,000	0	0	190,445	0	290,445
Race	# Non-Hispanic Beneficiaries	# H Bene	# Hispanic Beneficiaries	Tot Be	Total Activity Beneficiaries		REQUIRE dentify the cens	D - Census us tract and bl	REQUIRED - Census Geographic Area Data Identify the census tract and block group(s) in which the project	Area Data which the proje		County Code
White	442		146		588				ke place	1	8	9
Black African American	165		23		188		Census Tract (6-digit)	digit) 01	20 [8 [8 [8 [Si [
Asian	7		0		7		2240.01					
Other Multi-Racial	49		168		217	89						
TOTALS:	663		337		1,000							
Gender	Total Males	⊢ 필	Total Females		Total Benes							
	252		448		1000							
HUD National Objective Benefiting lov	Benefiting low- and moderate- (L/M)	- (L/M)		income persons	US							
City-wide Benefit												
County-wide Benefit												
Area Benefit												
Direct Benefit									63			
			B	neficia	ry Iden	Beneficiary Identification Method(s)	sthod(s)					
An approved TxCDBG survey was used to identify the beneficiaries for this activity.	ed to identify the be	eneficia	ries for t	his activ	ıţy.							
$\overline{\chi}$ 2016 HUD LMISD information was used to identify the beneficiaries for this activity.	ed to identify the b	eneficia	ries for	this acti	vity.							
The required Census or Texas State Data Center map has been provided if required.	Jata Center map ha	ss been	provide	d if requ	iired.							
oer of beneficiaries id	ied through each of	the fol	lowing n	nethods	for this		-		c) poiling	timited Clentele:	c
FxCDBG Survey: 0 2016	2016 HUD LMISD:	1,00		Area Benefit:	efit:	5	Housi	Housing Activity:	5			>

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TABLE 1 - BUDGET Complete a separate table for each activity or target area	rate table for eac	h activ	ty or ta	arget ar	ea.							
Identify the target area for this project. Only one Table 1 is not a new Table 1. Refer to the Application Guide for instructions.	t. Only one Table 1 is needed if the same target area, beneficiaries, and national objective apply. If any of these are different, add on Guide for instructions.	a 1 is na	seded i	f the sa	ıme tar	get area, be	neficiaries, a	ind national	objective ap	ply. If any c	of these are	different, adc
Project Title/Target Area: Harris Co	Harris County Pct. 4 - Mercer Park Restroom Improvements	cer Par	k Restr	nI moo	nprover	nents	Constructio	Construction Completion Type:	Type:	Con	Contract	
Activity Description		Act #	Total Benes	LMI Benes	₩.	CDBG-DR Construction	CDBG-DR Engineering	CDBG-DR Acquisition	CDBG-DR Environmental	CDBG-DR Admin	Other	Activity Total
Parks, Playgrounds, and Other Recreational Facilities	ilities	6	3,305	1,860	56.28%	380,710	40,000	0	0	190,446	0	611,156
	ACTIVITY TOTALS:	OTALS:	3,305	1,860	56.28%	380,710	40,000	0	0	190,446	0	611,156
Race	# Non-Hispanic Beneficiaries	# His Benef	# Hispanic Beneficiaries	Tot	Total Activity Beneficiaries		REQUIRE dentify the cens	REQUIRED - Census Geographic Area Data fy the census tract and block group(s) in which the pr	Geographic A	REQUIRED - Census Geographic Area Data Identify the census tract and block group(s) in which the project	-	County Code
White	588	~	828		1,416			will tak	8	;	i ;	+
Black African American	1,163		83		1,346		Census Tract (6-digit)	-digit) 01		\$ [8 [~ % [6 [e [
Other Multi-Racial	348	_	135		483		7408.02] [4]
Asian	09		0		09	16	Census Tract (6-digit)		S [3 [
TOTALS:	2,159	1,	1,146		3,305		2408.02	X				
Gender	Total Males	Fe	Total Females		Total Benes							
	1599	1.	1706		3305							
HUD National Objective Benefiting lo	Benefiting low- and moderate- (L/M)	- (L/M)	incom	income persons	Su							
City-wide Benefit												
County-wide Benefit												
X Area Benefit												
Direct Benefit							·					
			Be	neficia	ry Iden	Beneficiary Identification Method(s)	thod(s)					
An approved TxCDBG survey was used to identify the beneficiari	ed to identify the be	eneficiar	ies for t	es for this activity.	ity.							
$oxed{\boxtimes}$ 2016 HUD LMISD information was used to identify the beneficiaries for this activity.	ed to identify the b	eneficia	ries for	this activ	vity.							
The required Census or Texas State Data Center map has been	Jata Center map ha	s been	provide	provided if required.	ired.							
Provide the number of beneficiaries identified through each of the following methods for this activity:	ied through each of	the foll	owing n	nethods	for this	activity:						
TxCDBG Survey: 0 2016	2016 HUD LMISD:	3,305	\	Area Benefit:	efit:	0	Housir	Housing Activity:	0	Limited Clientele:	Sientele:	0

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Identify the target area for this project. Only one Table 1 is needed if the same target area, beneficiaries, and national objective apply. If any of these are different, add a new Table 1. Refer to the Application Guide for instructions.	 Only one Table on Guide for instri 	t is nactions	eeded	f the s	ame tar	get area, be	neficiaries, a	nd national	objective ap	ply. If any c	of these are	different, ac	B
Project Title/Target Area: Harris Co	Harris County Pct. 4 - Mercer Park	cer Pa		age In	Drainage Improvements	nents	Construction	Construction Completion Type:	n Type:	Con	Contract		
Activity Description		Act #	Total Benes	LMI Benes		CDBG-DR Construction	CDBG-DR Engineering	CDBG-DR Acquisition	CDBG-DR Environmental	CDBG-DR Admin	Other	Activity Total	
Flood and Drainage Facilities		2	3,305	1,860	56.28%	2,473,977	489,477	1,968,000	0	190,446	0	5,121,900	
	ACTIVITY TOTALS:	OTALS:	3,305	1,860	56.28%	2,473,977	489,477	1,968,000	0	190,446	0	5,121,900	
Race	# Non-Hispanic Beneficiaries	# H Bene	# Hispanic Beneficiaries	-	Total Activity Beneficiaries		REQUIRED - Census Geographic Area Data Identify the census tract and block group(s) in which the project	D - Census us tract and bl	REQUIRED - Census Geographic Area Data fy the census tract and block group(s) in which the pr	Area Data which the proje		County Code	
White	588		828		1,416	<u> </u>		will ta	will take place		V	H	
Black African American	1,163		183	-	1,346		Census Tract (6-digit)	digit) 01	8 [85 [8 [69 [10 [
Other Multi-Racial	348		135		483		7408.02	_		1	4-		
Asian	09		0		09		Census Tract (6-digit)		20 [2	8 [e [
TOTALS:	2,159	1	1,146		3,305		7408.07	X					
Gender	Total Males	 ⊤ ≌	Total Females		Total Benes								
	1599	1	1706		3305								
HUD National Objective Benefiting low- and moderate- (L/M) in	w- and moderate	- (L/M)	incom	come persons	us								
City-wide Benefit													
County-wide Benefit													
X Area Benefit													
Direct Benefit													ſ
			Be	neficia	ry Iden	Beneficiary Identification Method(s)	thod(s)						
An approved TxCDBG survey was used to identify the beneficiaries for this activity.	ed to identify the be	neficial	ies for t	his activ	/ity.								
2016 HUD LMISD information was used to identify the beneficiaries for this activity.	sed to identify the b	eneficia	ries for	this acti	vity.								
The required Census or Texas State Data Center map has been pr	Data Center map ha	ıs been	provide	ovided if required.	ired.								
Provide the number of beneficiaries identified through each of the following methods for this activity:	ied through each of	the fol	owing r	nethods	for this	activity:							
TxCDBG Survey: 0 2016	2016 HUD LMISD:	3,305		Area Benefit:	efit:	0	Housir	Housing Activity:	0	Limited Clientele:	lientele:	0	ı

TABLE 2 - BUDGET JUSTIFICATION OF RETAIL COSTS

Project Title/Target Area:

Activity Description	Act #	Materials/Facilities/Services	\$/Unit	C Pit	Quantity	Unit Quantity Construction Acquisition	Acquisition	Total	
			\$0.00		0	0\$	\$	\$0	
						\$	0\$	\$0	

1. Identify and explain the annual projected operation and maintenance costs associated with the proposed activities.

2. Identify and explain any special engineering activities.

Date: Signature of Registered Engineer/Architect Responsible For Budget Justification:

Phone Number

Seal

NATIONAL PROGRAM OBJECTIVES						
1. Activities benefiting low-to-moderate income persons.						
Method(s) used to determine the beneficiaries:						
LMI Area Ber	nefit: 🔀 LMI Ho	using Activity:	LMI Limited Clientele:	LMI Jobs:		
2. Preventi	on/Elimination of Slums or	Blight.		_		
3. Urgent l	Needs			¥		
Justification (of Beneficiary Identification	Method:				
			o CLO			
nams count	y utilized the 2016 HUD LM					
		ATED OBJECTIVES				
ACTIVITY	ANTICIPATED			ED OUTCOME		
5	1. Create suitable li			ainability		
4 1. Create suitable living environment 1. Availability / Accessibility						
9 1. Create suitable living environment 3. Sustainability						
ANTICIPATED OUTCOME UNITS						
			,			
	re/Public Facilities Improver	nent Project?		···		
Activity	5					
1	ber of persons for each of t	_				
	eve new/improved access to		•			
	e served by public facility or	infrastructure that is no lo	nger substandard:	10,290		
Activity	4	h a Callandan				
1	ber of persons for each of t	-		2.515		
- 27	eve new/improved access to					
	e served by public facility or	inirastructure that is no io	nger substandard:	2,515		
Activity Identify the num	9 ber of persons for each of t	he following:				
	ave new/improved access to	-	or infrastructure improvem	nent: 3,305		
	e served by public facility or		·	3,305		
Services?						
Planning Act	tivity?					
ADDITIONAL ACTIVITY INFORMATION						
One-for-One Replacement Special Assessment Float Funded Activity						
Revolving Fund Favored Activity Historic Preservation Area						
Brownfield A	Activity	Colonia		Displacement		
Presidentiall	ly Declared Disaster Area	Activity involves	rental housing			
Activity Incl	udes Multi-unit Housing					